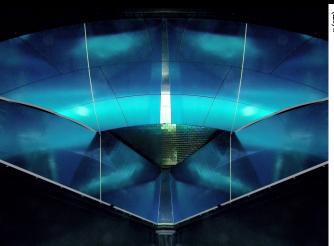
2018 JLAB12 Most Important Results

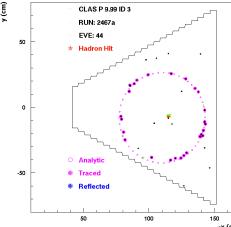
Beam simultaneously delivered to all 4 experimental halls Marco Battaglieri appointed as new Hall-B leader

GEM tracker & HCAL-J under cosmic test before installation in Hall-A



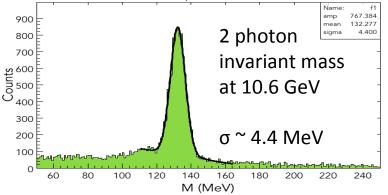
Ring Cherenkov Detector in Hall-B (CLAS12): Hadron ID

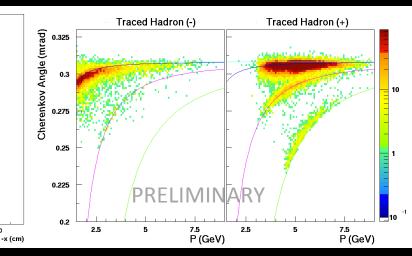




Forward Tagger in Hall-B (CLAS12): e, γ, trigger

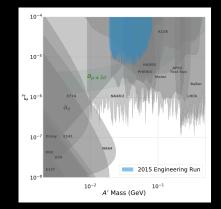


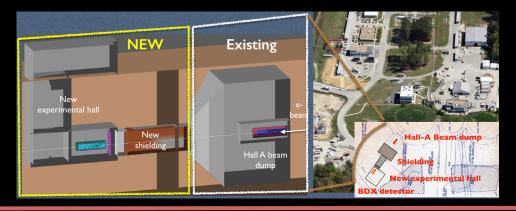




Light Dark Matter: First paper from HPS (1% planned statistics

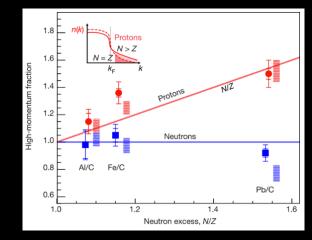
BDX approved by PAC46 and mini-BDX running





CLAS measurement of ultrafast nucleons in asymmetric nuclei suggests protons highly influence neutron stars





Hall-A measurement reaches precision to access details of the gluon dynamics in a confined state as the nucleon



